



- NOTES:
- 1.LCD TYPE:TFT
  - 2.LCD DISPLAY:POSITIVE/TRANSMISSIVE
  - 3.Viewing direction: 6 O'CLOCKVE
  - 4.The tolerance unless classified ±0.3mm
  - 5.A :P0.5\*39=19.5±0.05 ; W=0.35±0.05
  6. : Kapton tape; :Unbending area; :Component area
  - 7.FPC suggested connector : FH34SRJ-40S-0.5SH(50)(Hirose) or compatible

1	121.0(0.D)	111.8(Frame V.A)	4.5
2	110.8(PLZ O.D)	109.0(LCM V.A)	5.0
3	108.0(LCD A.A)	6.35	5.85
4	75.9(0.D)	68.8(Frame V.A)	6.35
5	67.8(PLZ O.D)	65.8(LCM V.A)	1.5
6	64.8(LCD A.A)	44.03±0.5	2.03

007				PART NO.:	PH800480T033-1BA01	 久正光电股份有限公司 POWER TIP TECHNOLOGY CORPORATION	Design Kevin Lin Check Clare Approve Rex	Unit MM Scale FIT Page 1/1	Surface Material Thickness Quantity	Tolerance (mm) 1 ~ 4 4 ~ 16 16 ~ 63 63 ~ 250 250 ~ 1000	Precision Level
006			DRAWING NAME :	LMD-PH800480T033-1BA01							
005			TITLE:	LCD MODULE DRAWING							
004				REV BY	Kevin Lin	DATE	2020/03/06				
003											
002											
001	NEW DRAWING										
REV											